

Wolf Point - Chief Redstone Clinic



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service.

The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

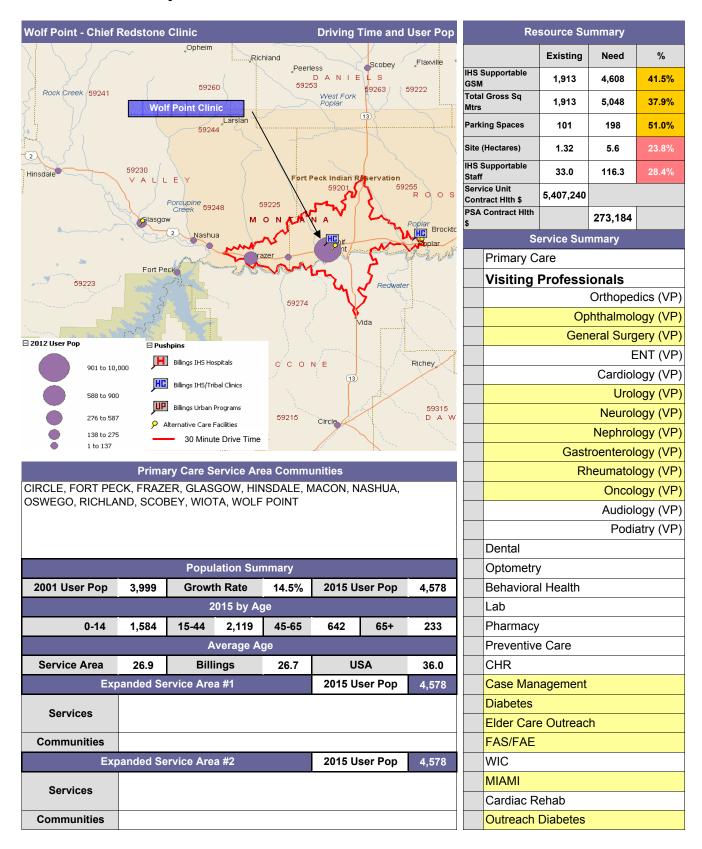
Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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Executive Summary





Executive Summary

	Services & Resourcing Priorities
1	Increase number of exam rooms
2	Increase Primary Care space
3	Provide transportation services
4	Provide on-site security services
5	Provide well women services/center
6	*balance of resourcing needs not yet prioritized
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Executive Summary

	Campus Infrastructure Priorities
1	Pharmacy roof leads.
2	Boilers require replacement.
3	Spaces need remodeling.
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	Functional Deficiencies
1	Not enough exam rooms in Redstone.
2	Open space unutilized.
3	Dental requires more operatory space.
4	Conference room is insufficient.
5	X-ray room sits unused – no equipment.
6	Sterilization poorly located.
7	Waiting room too small.
8	Pharmacy needs additional counseling room
9	Pharmacy needs more space overall.
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Historical Workloads



Historical Workloads

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	re		Co	ntract Healtl	h Care	
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care
		Provider \	Visits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	17,508	19,790	20,878	19,392	0	0	1	0	0.0%
Internal Medicine	2	3	2	2	0	0	0	0	0.0%
Pediatric	1,405	1,404	1,402	1,404	0	0	0	0	0.0%
Ob/Gyn	1,535	1,216	1,208	1,320	20	20	18	19	1.4%
Emergency Care									
Emergency/Urgent	18	38	32	29	0	0	0	0	0.0%
ER/Non-urgent	2	0	0	1	0	0	0	0	0.0%
Specialty Care									
Orthopedics	82	106	42	77	275	236	215	242	75.9%
Ophthalmology	0	0	0	0	228	154	118	167	100.0%
Dermatology	74	52	61	62	5	7	5	6	8.3%
General Surgery	6	1	0	2	385	410	316	370	99.4%
Otolaryngology	24	7	20	17	261	276	237	258	93.8%
Cardiology	0	3	4	2	45	71	48	55	95.9%
Urology	0	0	0	0	0	0	0	0	0%
Neurology	155	137	61	118	84	60	52	65	35.7%
Nephrology	138	137	139	138	41	26	18	28	17.0%
Allergy	0	0	0	0	0	0	0	0	0%
Pulmonology				^	^			^	00/
Gerontology									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist
Rheumatology		o i Tovido	. 00000	Witchill I Ki	we eyete		oo typoo	or opoor	anot.
Oncology									_
Pediatric-Genetics	0	0	0	0	0	0	0	0	0%
Traditional Healing	0	0	0	0	0	0	0	0	0%
Totals	20,949	22,894	23,849	22,564	1,344	1,260	1,028	1,211	5.1%
Direct & Tribal Care + Contract Care	22,293	24,154	24,877	23,775					

^{*} Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

Other Ambulatory Care Services

Dental Service Minutes	93,445	93,717	96,200	94,454	0	0	0	0	0.0%
Optometry Visits	1,948	1,795	1,532	1,758	2	1	3	2	0.1%
Podiatry Visits	121	439	171	244	195	174	154	174	41.7%
Dialysis Patients				0	0	0	0	0	0%
Audiology Visits	569	551	632	584	10	16	18	15	2.4%
Outpatient Behavioral				_					
Health									
Mental Health Visits	1,301	824	819	981	2	2	5	3	0.3%
Psychiatry	243	262	217	241	55	46	46	49	16.9%
Social Services Visits	0	0	0	0	0	0	0	0	0%
Alcohol & Substance Abuse Visits	0	0	0	0	0	0	0	0	0%
BH Visit Totals	1.544	1.086	1.036	1.222	57	48	51	52	4.1%

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Historical Workloads



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Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	re	Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care	
Inpatient Care										
Labor & Delivery Births	0	0	0	0	11	12	14	12	100.0%	
Obstetrics Patient Days	0	0	0	0	20	39	32	30	100.0%	
Neonatology Patient Days	0	0	0	0	15	32	29	25	100.0%	
Pediatric Patient Days	0	0	0	0	44	54	22	40	100.0%	
Adult Medical Patient Days				_						
Cardiology	0	0	0	0	81	110	78	90	100.0%	
Endocrinology	0	0	0	0	52	84	20	52	100.0%	
Gastroenterology	0	0	0	0	107	69 50	130	102	100.0%	
General Medicine	0 0	0 0	0 0	0 0	76 14	58 1	113 10	82 8	100.0% 100.0%	
Hematology Nephrology	0	0	0	0	19	35	26	o 27	100.0%	
Neurology	0	0	0	0	17	12	58	29	100.0%	
Oncology	0	0	0	0	3	26	13	14	100.0%	
Pulmonary	0	0	0	0	160	140	182	161	100.0%	
Rheumatology	0	0	0	0	0	0	2	1	100.0%	
Unknown	0	0	0	0	12	5	0	6	100.0%	
Medical Patient Day Total	0	0	0	0	541	540	632	571	100.0%	
Adult Surgical Patient Days										
Dentistry	0	0	0	0	0	2	4	2	100.0%	
Dermatology	0	0	0	0	6	0	0	2	100.0%	
General Surgery	1	0	0	0	130	126	119	125	99.7%	
Gynecology	3	6	3	4	5	14	15	11	73.9%	
Neurosurgery	0	0	0	0	37	24	12	24	100.0%	
Ophthalmology	0	0	0	0	3	0	0	1	100.0%	
Orthopedics	0	0	0	0	84	93	121	99	100.0%	
Otolaryngology	0	0	0	0	11	31	6	16	100.0%	
Thoracic Surgery	0	0	0	0	0	20	1	7	100.0%	
Urology	0	0	0	0	0	9	7	5	100.0%	
Vascular Surgery	0	0	0	0	25	23	21	23	100.0%	
Surgical Patient Day Total	4	6	3	4	301	342	306	316	98.6%	
Psychiatry Patient Days	0	0	0	0	54	15 05	73 54	47 50	100.0%	
Medical Detox Patient Days	0	0	0	0	32	65 0	54 0	50 0	100.0%	
Sub Acute/Transitional Care Inpatient Care Totals	4	6	3	0 4	0 1,007	1,087	1,148	1,081	0% 99.6%	
inpatient Care rotals	4	U	3	4	1,007	1,007	1,140	1,001	99.076	
Direct & Tribal + Contract Care	1,011	1,093	1,151	1,085	No E	Data Sour	ce at this	time		
Substance Abuse Non- Acute	Care				$\overline{}$					
			•						261	
Adult Residential Treatment	0	0	0	0	0	0	0	0	0%	
Adol. Residential Treatment	0	0	0	0	0	0	0	0	0%	
SA Transisitional Care	0	0	0	0	0	0	0	0	0%	
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%	
Elder Care										
Skilled Nursing Patients				0	0	0	0	0	0%	
Assisted Living Patients	0	0	0	0	0	0	0	0	0%	
Hospice Patients				0	0	0	0	0	0%	
Nursing Home Totals	0	0	0	0	0	0	0	0	0%	

Historical Workloads



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Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care					
Discipline	1999	2000	2001	Average	1999	2000	2001	Average	% Contract Care	
Ancillary Services										
Lab Billable Tests	36,527	38,647	40,180	38,451	0	0	0	0	0.0%	
Pharmacy Scripts	42,974	56,015	52,568	50,519	0	0	0	0	0.0%	
Acute Dialysis Procedures	0	0	0	0	0	0	0	0	0%	
Radiographic Exams	0	0	0	0	3	4	0	2	100.0%	
Ultrasound Exams	143	90	108	114	0	0	0	0	0.0%	
Mammography Exams				0	0	0	0	0	0%	
Fluoroscopy Exams				0	0	0	0	0	0%	
CT Exams				0	0	0	0	0	0%	
MRI Exams	0	0	0	0	0	0	0	0	0%	
Nuclear Medicine Exams	0	0	0	0	0	0	0	0	0%	
Rad. Oncology Treatments	0	0	0	0	0	0	0	0	0%	
Chemotherapy Treatments	1	1	1	1	0	0	0	0	0.0%	
Physical Therapy Visits	690	690	690	690	0	0	0	0	0.0%	
Occupational Therapy Visits	0	0	0	0	0	0	0	0	0%	
Speech Therapy Visits	0	0	0	0	0	0	0	0	0%	
Respiratory Therapy	0	0	0	0	0	0	0	0	0%	
Cardiac Catherization	0	0	0	0	0	0	0	0	0%	
Home Health Care Patients	0	0	0	0	0	0	0	0	0%	
Minor Procedure Cases	_									
Endoscopy	7	27	31	22	0	0	0	0	0.0%	
Outpatient Surgery Cases		_	_	_		_	_	_		
Cardiovascular	2	9	8	6	0	0	0	0	0.0%	
Digestive	1	1	1	1	0	0	0	0	0.0%	
Endocrine ENT	0	0	0	0	0	0	0	0	0%	
=:::	1	3	4	3	0	0	0	0	0.0%	
Gynecology	9	25	20	18	0	0	0	0	0.0%	
Hemic and Lymphatic Integument	0 0	0	0 0	0	0	0	0	0	0% 0%	
Musculoskeletal	0 42	~	66	~	0	0 0	0 0	0	- , -	
Nervous	42 0	89 3	11	66 5	0	0	0	0 0	0.0%	
Ocular	0	ა 0	2	ე 1	0	0	0	0	0.0%	
Respiratory	0	0	0	0	0	0	0	0	0.0%	
Urogenital	0	1	1	1	0	0	0	0	0.0%	
OP Surgical Case Total	55	131	113	100	0	0	0	0	0.0 %	
Inpatient Surgery Cases	2	1	1	1	78	88	74	80	98.4%	
Surgical Case Total	57	132	114	101	78	88	74	80	44%	
Ourgical Gase Total	- 01	102	117	101	10	00	7.7	00	77 /0	
Direct & Tribal + Contract Care	135	220	188	181						
EMS - Pre-Hospital Resp.				0	0	0	0	0	0%	
EMS - Inter Hospital Resp				0	0	0	0	0	0%	

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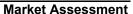




Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year 2001 2015							2015 PI	anning Ass	ımntion	
HSP User Pop PSA					4,578					
HSP User Pop PSA				2.1/				rith Diabetes In		
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
	Pro	vider Visits Or	nly	Pro	vider Visits On	ly	Provider Visits Only			
Primary care										
Family Practice	19,392	4,289		22200	4,902		4,902	4,902	0	
Internal Medicine	2	1,486		3	1,693		1,693	1,693	0	
Pediatric	1,404	2,492		1607	2,869		2,869	2,869	0	
Ob/Gyn	1,339	1,602	40.440	1533	1,830	45.000	1,830	1,830	0	
Primary Care Sub-Tot.	22,137	9,869	13,443	25,343	11,293	15,382	25,343	25,343	0	
Emergency Care							1			
Emergency/Urgent	29	904		34	1,035		1,035	1,035	0	
ER/Non-urgent	1	603		1	690		690	690	0	
Emerg. Care Sub-Tot.	30	1,507	1,691	34	1,725	1,932	1,932	1,932	0	
Specialty Care										
Orthopedics	319	712		365	813		813	813	0	
Ophthalmology	167	459		191	522		528	528	0	
Dermatology	68	554		78	633		633	633	0	
General Surgery	373	543		427	620		620	620	0	
Otolaryngology	275	344		315	393		393	393	0	
Cardiology	57	131		65	148		148	148	0	
Urology	0	170		0	193		193	193	0	
Neurology	183	149		209	171		210	210	0	
Other Specialties	100	1,151		0	1,312		1,312	1,312	0	
Nephrology	166	Unknown		190	Unknown		190	190	0	
Allergy	0	Unknown		0	Unknown		0	0	0	
Pulmonology	0	Unknown		0	Unknown		0	0	0	
Gerontology	0 0	Unknown Unknown		0 0	Unknown Unknown		0	0	0 0	
Gastroenterology Rheumatology	0	Unknown		0	Unknown		0	0	0	
Oncology	0	Unknown		0	Unknown		0	0	0	
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0	
Traditional Healing	0	Unknown		0	Unknown		0	0	0	
Specialty Care Sub-Tot.	1,607	4,213	639	1,840	4,804	733	5,040	5,040	0	
Total Provider Visits By		•		· ·	,					
PSA Residents	23,775	15,589	15,773	27,217	17,822	18,047	32,315	32,315	0	
. 67111001001110										
Provider Visits	Unmet need if (-)	8 002	Over Utilization	on if (+)						
	11000 11 ()									
Total Provider Patient	5.95	3.90	3.94			dividing the	Total Provide	er Visits from th	e PSA by	
Utilization Rate				the User Po	opulation.					
Other Ambulatory Care Services										
Dental Service Minutes	94,454	355,694	379,905	108,130	407,144	434,910	434,910	434,910	0	
Optometry Visits	1,760	Unknown	1,250	2,015	Unknown	1,430	2,053	2,053	0	
Podiatry Visits	418	622	1,200	479	706	1,700	731	731	0	
Dialysis Patients	0	Unknown		0	Unknown		0	0	0	
Audiology Visits	599	628	430	685	719	493	719	719	0	
Outpatient Behavioral Health Mental Health Visits	984	Unknown	648	1,127	Unknown	743	1,127	1,127	0	
Psychiatry	290	393	040	332	449	143	449	449	0	
Social Services Visits	0	Unknown		0	Unknown		0	0	0	
Alcohol & Substance Abuse	0	Unknown		0	Unknown		0	0	0	
BH Visits Totals	1,274	393	648	1,458	449	743	1,576	1,576	0	
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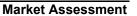




Market Assessment

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2001			2015		2015 PI	anning Assı	umption	
HSP User Pop PSA		3,999			4,578			rith Diabetes In		
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
Inpatient Care	Provider Visits Only			Pro	vider Visits On	nly	Provider Visits Only			
Labor & Delivery Births	12	80	97	14	92	112	112	92	20	
Obstetrics Patient Days	30	162	208	35	185	241	241	197	43	
Neonatology Patient Days	25	264	200	29	305	271	305	186	119	
Pediatric Patient Days	40	131	266	46	151	304	304	192	112	
Adult Medical Patient Days						00.	• • • • • • • • • • • • • • • • • • • •	.02	• • •	
Cardiology	90	91		103	102		110	83	28	
Endocrinology	52	17		60	19		68	68	0	
Gastroenterology	102	59		117	67		117	117	0	
General Medicine	82	71		94	81		94	85	9	
Hematology	8	11		10	12		12	6	6	
Nephrology	27	17		31	19		31	26	4	
Neurology	29	38		33	44		47	41	6	
Oncology	14	24		16	28		28	9	19	
Pulmonary	161	90		184	101		184	155	29	
Rheumatology	1	3		1	3		3	3	0	
Unknown	6	6		6	7		7	7	0	
Medical Patient Day Total	571	428	333	654	485	377	701	600	101	
Adult Surgical Patient Days										
Dentistry	2	1		2	1		2	2	0	
Dermatology	2	2		2	3		3	3	0	
General Surgery	125	129		143	147		147	98	48	
Gynecology	15	31		18	36		36	30	5	
Neurosurgery	24	32		28	36		36	12	24	
Ophthalmology	1	1		1	1		1	0	1	
Orthopedics	99	78		114	88		114	96	18	
Otolaryngology	16	27		18	31		31	4	26	
Thoracic Surgery	7	46		8	52		52	3	49	
Urology	5	17		6	20		20	9	11	
Vascular Surgery	23	29	005	26	33	050	33	14	20	
Surgical Patient Day Total	321	394	225	367	448	256	474	271	203	
Psychiatry Patient Days	47	79	55	54	90	62	90	23	67	
Medical Detox Patient Days	50	13		58	15		58	39	18	
Sub Acute/Transitional Care	0	238		0	268		268	268	0	
Inpatient Care Totals	1,085	1,710	1,087	1,242	1,947	1,240	2,441	1,777	664	
Inpatient Patient Days	Unmet need if (-)	-625	Over Utilization	on if (+)						
Substance Abuse Non-Acute	Care									
Adult Residential Treatment	0	623		0	709		709	709	0	
Adol. Residential Treatment	0	207		0	228		228	228	0	
SA Transitional Care	0	28		0	32		32	32	0	
Substance Abuse Total	0	858	0	0	969	0	969	969	0	
Elder Care		000	0	U	509	0	303	509	U	
Skilled Nursing Patients	0	5		0	6		6	6	0	
Assisted Living Patients	0	6		0	7		7	7	0	
Hospice Patients	0	0		0	1		1	1	0	
Nursing Home Total	0	12	0	0	13	0	13	13	0	
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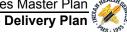




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Year		2001			2015		2015 Planning Assumption			
HSP User Pop PSA	HSP User Pop PSA 3,999 4,578						ith Diabetes In			
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care	
	Pro	ovider Visits On	ly	Pro	ovider Visits On	ly	Pr	ovider Visits Or	nly	
Ancillary Services										
Laboratory Services										
Clinical Lab Billable Tests		15,567	12,163		17,768	13,916	17,768	34,036	2,173	
Microbiology Billable Tests		2,237	2,888		2,555	3,304	3,304	4,040	2,693	
Blood Bank Billable Tests		385	234		439	267	439	877	18	
Anatomical Pathology	20.454	32	78	44.040	36	89	89	0	181	
Lab Billable Tests	38,451 50,519	18,220	15,363	44,019	20,799	17,576	44,019	38,954	5,065	
Pharmacy Scripts	0	38,972 10		57,833 0	44,554 12		57,833 12	57,833 12	0 0	
Acute Dialysis Procedures Radiographic Exams	2	1,280	1,413	3	1,459	1,617	1,617	1,617	0	
Ultrasound Exams	114	252	195	130	288	223	288	288	0	
Mammography Exams	0	446	431	0	506	489	506	506	0	
Fluoroscopy Exams	0	64	97	0	73	112	112	112	0	
CT Exams	0	96	34	0	109	38	109	109	0	
MRI Exams	0	66		0	75		75	75	0	
Nuclear Medicine Exams	0	Unknown		0	Unknown		0	0	0	
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0	
Chemotherapy Treatments	1	Unknown		1	Unknown		1	1	0	
Rehabilitation Services										
Physical Therapy Visits	690	Unknown		790	Unknown		790	790	0	
Occupational Therapy Visits	0	Unknown		0	Unknown		0	0	0	
Speech Therapy Visits	0	Unknown		0	Unknown		0	0	0	
Rehab Total Visits	690	-	1,635	790	-	1,861	1,861	1,861	0	
Respiratory Therapy Workload Minutes	0	Unknown	16,083	0	Unknown	18,393	18,393	18,393	0	
Cardiac Catherization Cases	0	13		0	24		24	24	0	
Home Health Care Patients	0	23		0	26		26	26	0	
Minor Procedure Cases	Ü	20		Ü	20		20	20	O	
Endoscopy		55			63		63	63	0	
Outpatient Surgery Cases									ų.	
Cardiovascular	6	3		7	4		7	7	0	
Digestive	1	60		1	68		68	68	0	
Endocrine	0	0		0	0		0	0	0	
ENT	3	32		3	36		36	36	0	
Gynecology	18	22		21	25		25	25	0	
Hemic and Lymphatic	0	1		0	1		1	1	0	
Integument	0	23		0	27		27	27	0	
Musculoskeletal	66	38		75	44		75	75	0	
Nervous	5	10		5	11		11	11	0	
Ocular	1	21		1	23		23	23	0	
Respiratory Urogenital	0 1	3 16		0 1	4 18		4 18	4 18	0 0	
OP Surgical Case Total	100	229	116	114	261	135	296	296	0	
Inpatient Surgery Cases	81	90	99	93	103	112	112	68	44	
Surgical Case Total	181	319	215	207	364	247	408	364	44	
ourgical odde rotal	101	0.0			001	- 11	100	001		
EMS Responses	0	524		0	600		600	600	0	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need			Delivery Options						
	Planned Direct	Key Characteristics	# Req'd		PSA			Referrals due to Threshold			
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks		
Primary Care (Provider Visits)	Migration %										

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	18,951	Providers	4.2	18,951				
Internal Medicine	1,693	Providers	0.5	-	1,693			Supported out of Poplar
Pediatric	2,869	Providers	0.6	2,869				
Ob/Gyn	1,830	Providers	0.6		1,830			Supported out of Poplar
Primary Care Total	25,343	Providers	6.0	21,820	3,522	0	0	

Migration % **Emergency Care** 0.0%

The Emergency Medical Clinic provides emergency care, diagnostic services, teatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	1,035	Patient Spaces	0.5		
ER/Non-urgent	690	Providers	0.1		
Emergency Care Total	1,932	Patient Spaces	1.0	1,932	CHS @ SU

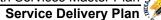
Specialty Care

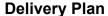
Specialty Care examines, diagnoses, and treats diseases and injuries requiring specialized capabilities diagnosis and procedures beyond the Primary Care team. The service is typically provided by visiting providers who have established clinic hours for consistent referral patterns.

,,		, ,,					•	
Orthopedics	813	Providers	0.3		813			Eastern Area Resource
Ophthalmology	528	Providers	0.1		528			Area Wide Resource
Dermatology	633	Providers	0.2					Telemedicine
General Surgery	620	Providers	0.2		620			Eastern Area Resource
Otolaryngology	393	Providers	0.1		393			Area Wide Resource
Cardiology	148	Providers	0.1				148	CHS @ SU
Urology	193	Providers	0.1				193	CHS @ SU
Neurology	210	Providers	0.1				210	CHS @ SU
Other Subspecialties	1,312	Providers	0.5				1,312	CHS @ SU
Nephrology	190	Providers	0.1		190	190		Local Contract
Allergy	Unknown	Providers	0.1					
Pulmonology	Unknown	Providers	0.0					
Gerontology	Unknown	Providers	Unknown					·
Gastroenterology	Unknown	Providers	0.1		Х			
Rheumatology	Unknown	Providers	Unknown		Х			
Oncology	Unknown	Providers	0.0		Х			
Pediatric-Genetics	Unknown	Providers	Unknown					
Traditional Healing	0	Providers	0.0	X				
Specialty Care Sub- Total	5,040			0	2,544	190	1,864	

Other Ambulatory	
Care Services	

Care Services									
Dental Service	434,910	Dentists	4.2	434,910					
Dental Clinic provides assistance in achieving and maintaining the highest level of oral health possible. It also emphasizes the prevention of disease.									
Optometry Visits	2,053	Optometrist	1.0	2,053					
The Optometry Clinic exam	nines the eye	s, cheeks, and adnexa	including re	fraction and other procedures, prescri	bes lenses to correct refractive error and improve				
vision; and refers patients t	o physicians	for diagnosis and treati	ment of sus	pected disease.					
Podiatry Visits	731	Podiatrists	0.3	731	Supported out of Poplar				





Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

	Projected Need			Delivery Options					
	Planned Direct	Key Characteristics	# Req'd		PSA			ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks

Podiatry examines, diagnoses, and treats patients with disorders, diseases, and injuries to the foot or adjunctive tissue; provides follow-up care for selected postoperative ambulatory patients; provides a comprehensive plan of care for patients, including monitoring and maintaining their state of health, counseling and guidance, health eduation, rehabilitation, and prevention of disease; and provides clinical and consultation services, medical care evaluation, professional training of assigned personnel, preparation and submission of reports, and maintenance of medical records.

Dialysis Patients 0 Dialysis Stations 0.0 45 Hours Per Week

Dialysis provides the purification of the patient's blood through use of an artificial kidney machine or similar device. Specially trained personnel operate, maintain, and monitor the hemodialysis equipment and other specialized support equipment for patients who are undergoing hemodialysis treatment in the unit.

0.4 719 Audiologists Supported out of Poplar

The Audiology Clinic provides comprehensive audiologic support for patients for the determination of etiology, pathology, and magnitude of hearing loss and potential for remediation and rehabilitation; assists in the evaluation of auditory and vestibular systems. Specific services include pure tone threshold audiometry; basic and advanced clinical testing; pediatric evaluations; neonatal hearing testing as part of the early hearing loss identification program; hearing aid evaluation, fittings, and repairs; ear mold fittings; vestibular evaluations, dispensing of hearing protection devices (fitting, education, and motivation); determination of proper referral and disposition.

Behavioral Health

Behavioral Health provides psychiatric, psychological, psychosocial, substance abuse, and socioeconomic evaluation and consultation; individual and group services, patient care, information, referral, and follow-up services to facilitate medical diagnosis, care, treatment; and proper disposition of patients (inpatient and outpatient) referred to the Social Work Clinic, which includes self-referred patients and those seen automatically on the basis of diagnosis (for example, suspected child abuse or attempted suicide). It provides a comprehensive plan of service to patients and their families including counseling and guidance, therapy, information and referral, and discharge planning; provides clinical and consultative services to patients and families, social service delivery evaluation; professional training of assigned and contractually affiliated personnel; prepares and submits reports; maintains medical and social service records.

Mental Health Visits	1,127	Counselors	2.7	2		
Psychiatry Provider	449	Providers	0.3		0.3	Supported by Poplar
Social Service Visits	0	Counselors	1.6	2		
Alcohol & Substance Abuse Visits	0	Counselors	4.0	4		Override
Behavioral Health Totals	1,576	Counselors	8.3	8		

Inpatient Care					
Labor & Delivery	92	LDRs	0.9	92	CHS @ SU
Obstetrics Patient Days	197	# of Beds	1.8	197	CHS @ SU

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology Patient 186 # of Bassinets 1.7 186 CHS @ SU Davs

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

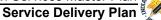
Pediatric Patient Days # of Beds CHS @ SU

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

Cardiology	83	# of Beds 0.4	83	CHS @ SU
Endocrinology	68	# of Beds 0.4	68	CHS @ SU



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	s	
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to	
Discipline	Care	(KC)	in 2015	2015 On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Gastroenterology	117	# of Beds	0.6	-			117		CHS @ S
General Medicine	85	# of Beds	0.5	-			85		CHS @ S
Hematology	6	# of Beds	0.0				6		CHS @ S
Nephrology	26	# of Beds	0.1	-			26		CHS @ S
Neurology	41	# of Beds	0.2	-			41		CHS @ S
Oncology	9	# of Beds	0.0	-			9		CHS @ S
Pulmonary	155	# of Beds	0.8	-			155		CHS @ S
Rheumatology	3	# of Beds	0.0				3		CHS @ S
Unknown	7	# of Beds	0.0				7		CHS @ S
		# OI Deus	0.0						CHS @ S
Medical Patient Day Fotal	600		3.2	0		0	600	0	
dult Surgical Acute Ca	ire								
repares medical records; a When subspecialty services procedures, studies, and th	s are establi erapies.	shed, they shall provide	e the related	_			sing all the av		rn diagnostic
Dentistry	2	# of Beds	0.0	-			2		CHS @ S
Dermatology	3	# of Beds	0.0				3		CHS @ S
General Surgery	98	# of Beds	0.7				98		CHS @ S
Gynecology	30	# of Beds	0.2				30		CHS @ S
Neurosurgery	12	# of Beds	0.1	-			12		CHS @ S
Ophthalmology	0	# of Beds	0.0				0		CHS @ S
Orthopedics	96	# of Beds	0.7				96		CHS @ S
Otolaryngology	4	# of Beds	0.0				4		CHS @ S
Thoracic Surgery	3	# of Beds	0.0				3		CHS @ S
Urology	9	# of Beds	0.1				9		CHS @ S
Vascular Surgery	14	# of Beds	0.1				14		CHS @ S
Surgical Patient Day Fotal	271	# of Beds	1.9	0		0	271	0	
ntensive Care Unit	189	# of beds	0.7				189		CHS @
ntensive Care Units (ICUs) hreatening conditions. The	•	•	•						
Psychiatry Patient	23	# of Beds	0.1				23		CHS @ S
Psychiatric Care provides s diagnosis, treatment, and p psychiatric disorders when provides short-term treatme records and correspondence	roper dispo required to ent to patien	sition of patients with pa prevent injury to thems ts psychologically or ph	sychotic, ne elves or to d aysically dep	urotic, or othe others; establ oendent upon	er mental disorde ishes therapeutio alcohol or drugs	ers; maintai : regimens; s; maintains	ins protective conducts indicates of seconducts indicates of seconducts of seconducts.	custody of pa ividual or gro	itients with up therapy sessio
Medical Detox Patient	39	# of Beds	0.1				39		CHS @ S
Substance Abuse Care pro diagnosis, treatment, and p when required to prevent in sensitive or medically privile	roper dispo jury to them	sition of patients psycho selves or to others; est	ologically or ablishes the	physically de erapeutic regi	ependent upon a mens; conducts	lcohol or dr individual c	rugs; maintain or group thera	s protective c by sessions; i	ustody of patient maintains custod
Sub Acute / Fransitional Care	268	# of Beds	0.9				268		CHS @ S
ransitional Care provides of acute care, provides specifi		· · · · · · · · · · · · · · · · · · ·				eir dischar	ge from acute	care. Staffin	g, while less thai
npatient Care Totals	1,966	# of Beds	12	0		0	1,966	0	
Substance Abuse Non-Acute Care		e treatment of substanc							

Eastern Area

709

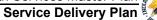
of Beds

2.6

709

Adult Residential

Treatment





Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need				Deliv	ery Options	S	
	Planned Direct	Key Characteristics	# Req'd		PSA		1101011	ls due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Adolescent Residential									
Treatment	228	# of Beds	0.8					228	Eastern Are
Substance Abuse				-					
Transitional Care	32	# of Beds	5.4				32		
Substance Abuse Non-									
Acute Care Totals	969		8.8	0		0	32	937	
Elder Care									
Elderly Care Program provi	des physica	al, psychological, social	, and spiritu	al care for he	althy and dying	seniors in a	n environmen	t outside of a	a hospital.
Nursing Home	6	# of Beds	6.0				6 }	Share	d facility w Popla
Assisted Living /	7	# of Beds	7.0				7		d facility w Popla
Hospice	1	# of Beds	1.0	. —			1		d facility w Popla
		# CI Bodo							a raomy w roph
Elder Care Totals	13		14.0	0		0	13	0	
Ancillary Services									
Laboratory Services Clinical Pathology operates systems. Additional activitie				_	•			_	
Laboratory Services Clinical Pathology operates systems. Additional activiti samples for testing. The Cli Clinical Lab Microbiology	es may including the second se	ude, but are not limited cludes Chemistry, Urin Tech Staff @ Peak Tech Staff @ Peak	to, transpor alysis, Hem 3.5 0.4	tation of spec	imens from the	nursing floo gy and Coag	rs and surgica	_	
Laboratory Services Clinical Pathology operates systems. Additional activiti samples for testing. The Cli Clinical Lab Microbiology Blood Bank	es may incli inical Lab in 34,036 4,040 877	ude, but are not limited cludes Chemistry, Urin Tech Staff @ Peak Tech Staff @ Peak Tech Staff @ Peak	to, transpor alysis, Hem 3.5 0.4 0.1	tation of spec atology, Sero 34,036	imens from the	nursing floo gy and Coag 877	rs and surgica	_	
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Laboratory Services Clinical Pathology operates systems. Additional activitic samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond routine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the poerform these same function Diagnostic Radiology provide interpreting, storing, and ret	es may inclinical Lab in 34,036 4,040 877 0 ucts the his s referrals a 38,954 57,833 12 iffication of topatient is he ons in the host trieving radii 1,617	ude, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transporallysis, Hem 3.5 0.4 0.1 0.0 athology laborms post-m 4.0 2.6 0.0 g the patient pained perso to inpatients, directing 0.3	tation of speciatology, Sero 34,036 4,040 oratories; directoriem examin 57,833 sown peritorinal teach all	imens from the logy, Immunology, Immunolog	877 0 minations, a rates the m 12 located in t mily member	and evaluation and evaluation orgue. The abdomen, ers through an are not limited sulting with ph	Leave as the filter intense trail	@ CHS - IP Car to remove excess ning program how ng, examining, I patients. SU Resource SU Resource SU Resource
Laboratory Services Clinical Pathology operates systems. Additional activiti samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond routine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same functio Diagnostic Radiology provide interpreting, storing, and ret Radiographic Ultrasound	es may inclunical Lab in 34,036 4,040 877 0 ucts the his s referrals a 38,954 57,833 12 iffication of t patient is his in the his in	ude, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transporallysis, Hem 3.5 0.4 0.1 0.0 athology laborms post-m 4.0 2.6 0.0 g the patient pained perso to inpatients this; directing 0.3 0.1	tation of speciatology, Sero 34,036 4,040 oratories; directoriem examin 57,833 sown peritorinal teach all	imens from the logy, Immunology, Immunolog	877 0 minations, a rates the m 12 located in t mily member	and evaluation orgue. The abdomen, ers through an are not limited sulting with ph	Leave as the filter intense trail	diagnostic and @ CHS - IP Car to remove excess ning program how ng, examining, I patients. SU Resource SU Resource SU Resource SU Resource CHS @ S
Laboratory Services Clinical Pathology operates systems. Additional activitic samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond routine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis Acute Dialysis provides pur water and toxins, while the poerform these same function Diagnostic Imaging Diagnostic Radiology provide interpreting, storing, and ret Radiographic Ultrasound Mammography	es may inclunical Lab in 34,036 4,040 877 0 ucts the his s referrals a 38,954 57,833 12 iffication of t patient is he nos in the horizontal des diagnos trieving radii 1,617 288 506	ude, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transporallysis, Hem 3.5 0.4 0.1 0.0 athology laborms post-m 4.0 2.6 0.0 g the patientained perso to inpatients phs; directing 0.3 0.1 0.1	tation of speciatology, Sero 34,036 4,040 oratories; directoriem examin 57,833 sown peritorinal teach all	imens from the logy, Immunology, Immunolog	877 0 minations, a rates the m 12 located in t mily member	and evaluation orgue. the abdomen, ers through an evaluating with phenomen 1,617 288 506	Leave as the filter intense trail	diagnostic and @ CHS - IP Catoremove excessing program how mg, examining, dipatients. SU Resource SU Resource SU Resource CHS @ S
Laboratory Services Clinical Pathology operates systems. Additional activitis samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology cond routine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same functio Diagnostic Radiology provid interpreting, storing, and ret Radiographic Ultrasound Mammography Fluoroscopy CT MRI	es may inclunical Lab in 34,036 4,040 877 0 ucts the his s referrals a 38,954 57,833 12 iffication of t patient is he nos in the holdes diagnostrieving radii 1,617 288 506 112	ade, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transporallysis, Hem 3.5 0.4 0.1 0.0 athology laborus post-m 4.0 2.6 0.0 g the patientained perso to inpatients phs; directing 0.3 0.1 0.1 0.1	tation of speciatology, Sero 34,036 4,040 oratories; directoriem examin 57,833 sown peritorinal teach all	imens from the logy, Immunology, Immunolog	877 0 minations, a rates the m 12 located in t mily member	and evaluation orgue. the abdomen, ers through an evaluating with phenomen of the sulting with the sulting with the sulting with the sulting with the sulting wi	Leave as the filter intense trail	@ CHS - IP Car to remove excess ning program how ng, examining, I patients. SU Resource SU Resource SU Resource
Laboratory Services Clinical Pathology operates systems. Additional activiti samples for testing. The Cli Clinical Lab Microbiology Blood Bank Anatomical Pathology Anatomical Pathology cond routine procedures; provide Lab Totals Pharmacy Acute Dialysis Acute Dialysis provides pur water and toxins, while the perform these same functio Diagnostic Radiology provide interpreting, storing, and ret Radiographic Ultrasound Mammography Fluoroscopy CT	es may inclunical Lab in 34,036 4,040 877 0 ucts the his s referrals a 38,954 57,833 12 iffication of t patient is he patient is he had been diagnoss trieving radii 1,617 288 506 112 109	ade, but are not limited cludes Chemistry, Urin. Tech Staff @ Peak Tech Staff @ Pea	to, transporallysis, Hem 3.5 0.4 0.1 0.0 athology laborus post-m 4.0 2.6 0.0 g the patient pained perso to inpatients phs; directing 0.3 0.1 0.1 0.1	tation of speciatology, Sero 34,036 4,040 oratories; directoriem examin 57,833 sown peritorinal teach all	imens from the logy, Immunology, Immunolog	877 0 minations, a rates the m 12 located in t mily member	and evaluation orgue. The abdomen, ers through an artificial field for the sulting with ph 1,617 288 506 112 109 75	Leave as the filter intense trail	diagnostic and @ CHS - IP Cat to remove excess ning program how ng, examining, t patients. SU Resource SU Resource SU Resource SU Resource CHS @ S CHS @ S

performing clinical investigative studies, providing whole blood counting, evaluating patients suspected of being contaminated with gamma-emitting radio nuclides, consulting with patients and attending physicians, and maintaining radioactive waste disposal and storage of radioactive materials.



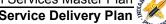
Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need		Delivery Options					
	Planned Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Rehabilitation Services				-					
Rehabilitation Services dev	elops, coord	dinates, and uses speci	ial knowledo	ge and skills i	n planning, orga	nizing, and	managing pro	grams for the	care of inpatient
and outpatients whose abili			-			-		-	
consultation, counseling, te									
Occupational Therapy, and	•			•		Ť		,	, , ,
Physical Therapy	790	Therapy FTE	0.4				790		
Occupational Therapy	0	Therapy FTE	0.0			Х			
Speech Therapy	0	Therapy FTE	0.0			Х			
Rehab Total	1,861	Therapy FTE	1.0				1,861	Shared res	source @ Popla
Respiratory Therapy	18,393	Therapy FTE	0.2			18.393	.,	0.10.00.100	, o u. o o @ . o p
Respiratory Therapy provid		1.7		rosol, and cei	tain potent drug	-,	halation or po	sitive pressur	e and provides
other forms of rehabilitative						-			•
analysis. The service also			-		•			•	
analysis of blood.		·	•		•	_			_
Cardiac Catherization	24	Rooms	0.0				24		CHS @ S
The Cardiac Catheterization	n provides s	ervices including the o	perations ar	nd maintenan	ce of specialized	l equipment	that displays	and records t	
heart and circulatory system					•				
techniques; retrieving and a	analyzing te	st results; and inspectir	ng, testing, d	calibrating, an	d maintaining sp	ecial equip	ment.		
Home Health Care	26	# FTE	1.9				26		
Home Health Care is provid	ded to indivi	duals and families in the	eir places o	f residence to	promote maint	ain or resto	re health or to	n maximize the	e level of
independence while minimi						,			
	J	· · · · · · · · · · · · · · · · · · ·	,	3					
Surgery The Surgery product line in	cludes Ane	sthesiology Pre & Post	Pecovery	and the provi	sion of invasive	orocedures	requiring the	sterility of an (Operating Poom
Minor Procedure Room.	ciudes Aries	striesiology, Pre & Post	Recovery, a	and the provi	sion of invasive p	procedures	requiring the	sternity or arr c	Speraling Room
Minor Procedure				· -					
Endoscopy	63	Endoscopy Suites	0.0				63		CHS @ S
Outpatient Surgery Cas									
Cardiovascular	7	Outpatient ORs	0.0				7		CHS @ S
Digestive	68	Outpatient ORs	0.1				68		CHS @ SI
Endocrine	0	Outpatient ORs	0.0	<u> </u>			0		CHS @ S
ENT	36	Outpatient ORs	0.0				36		CHS @ S
Gynecology	25	Outpatient ORs	0.0				25		CHS @ S
Hemic and Lymphatic	1	Outpatient ORs	0.0				1		CHS @ SI
Integument	27	Outpatient ORs	0.0	· ·			27		CHS @ SI
Musculoskeletal	75	Outpatient ORs	0.1				75		CHS @ SI
Nervous	11	Outpatient ORs	0.0	-			11		CHS @ SI
Ocular	23	Outpatient ORs	0.0				23		CHS @ SI
Respiratory	4	Outpatient ORs	0.0	· ·			4		CHS @ SI
Urogenital	18	Outpatient ORs	0.0	· 			18		CHS @ SI
OP Surgical Case	296	Outpatient ORs	0.2	0	0	0	296		35 (2) 3.
Inpatient Surgery	68	Inpatient ORs	0.1				68		CHS @ SI
Surgical Case Total	364	inpationt Orto	0.3	0	0	0	427		0110 @ 0
Surgical Case Total	304		0.5	0	U	U	721		
Administrative									
Support									
Administration		# of FTE	9.2	8.2					Sup @ Popla
Administration organizes, a	dministers				ve aspects of the	facility: res	enoneible for	all personnel a	
attached to the facility; dete						-	•		-
is responsible for the care,		· · · · · · · · · · · · · · · · · · ·		e medicai sei	vices officers, su	pport starr,	and racinges,	impiements u	irected programs
				1.2					Cun @ Donlo
Information Management		# of FTE	2.3	1.3	to dov onevotion	training m		and day talanma	Sup @ Popla
Information Management D		·	-			_		па аечеюртте	ent of the
computerization hardware,					y une muian Hea	aiti Service	•		Cup @ Do-l
Health Information Man		# of FTE	12.9	11.9	onolyzina	ing cust-1	lity and f. !	coning of a c	Sup @ Popla
Health Information Manage			_	completing,	anaiyzing, ensur	ing availabi	ııty, arıa safek	eeping of pati	ent records (also
called charts) in order to face Business Office	miale, eval	uate, and improve patie # of FTE	7.5	6.5					Sup @ Popla
		# At L L							

other health insurance; reviews all aspects of accounts receivable management, complies with third-party payer requirements; submits all claims to third-party

payers; follows up to ensure that collections are made; and documents and reports collection activities.



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

		Projected Need		Deliv	very Options	
	Planned Direct	Key Characteristics	# Req'd	PSA	Referrals due to Threshold	
Discipline	Care	(KC)	in 2015	On Site On Site VP CHS*	Srv Unit Region	Remarks
Contract Health		# of FTE	1.7	0.7		Sup @ Poplar
				t is not available at the facility. This is do and having an effective working relation		
staff.	nate resour	ces, establishing medic	ai priorities	and having an enective working relations	snip with all private provider	s, patients, and
Facility Support Services						
Clinical Engineering		# of FTE	0.9	1		
determine operational statu equipment; repairs or repla	ıs, and assig ces worn or	ns serviceability condit broken parts; rebuilds	tion codes t and fabrica	pair of medical and dental equipment; co o equipment; performs scheduled prever tes equipment or components; modifies of and inspects equipment; and maintains of	ntive maintenance of medica equipment and installs new	al and dental
Facility Management		# of FTE	6.3	5.3		Sup @ Poplar
The maintenance of a heal	th sites facili	ties, building systems a	and ground	s		
Central Sterile		# of FTE	0.7	1		
The decontamination, asse	mbly, steriliz	zation and distribution o	of reusable	instrumentation. Also responsible for the	distribution of other sterile	oroducts.
Dietary		# of FTE	0.0	0		
nutritional consultations with		-	on of meals	s to inpatients, outpatients and staff. Nutr	itional oversight for these m	eals as well as
Property & Supply	, panera	# of FTE	1.4	0.4		Sup @ Poplar
Property & Supply provides	or arranges	for the supplies, equip	ment, and	certain services necessary to support the	e mission. Basic responsibi	lities include:
procurement, inventory cor	ntrol, receipt,	storage, quality assura	ance, issue,	, turn in, disposition, property accounting	and reporting acitons for de	esignated medical
and non-medical supplies a	and equipme	ent required in support o	of the medic	cal mission; installation management of t	he medical stock fund; man	agement and contr
_		-		ccounting, reporting and budgetary proce	dures; and planning, pre-po	sitioning, and
managing the installation n	nedical war r			5.0		
Housekeeping & Linen The Housekeeping Service	provides re	# of FTE	6.0	5.0 erior of a facility at the highest level of cle	anliness and sanitation ach	Sup @ Poplar
	•		-	uting, mending, washing, and processing		
Preventive Care						
Health Promotion /						
Disease Prevention						
(Preventive Care)	tivo cara and	d booth advantion pro-	romo withir	the facility. Education efforts will involve	o the public on well on the o	ntire health avetem
				their efforts to increase the health aware	•	nure neaun system
Public Health Nursing		# of FTE	6.8	6	·	Sup @ Poplar
Public Health Nutrition		# of FTE	1.7	2		
Environmental Health		# of FTE	0.0	0		
Health Education		# of FTE	1.1	1		
Additional Services						
Hostel Services		Rooms		-		
	overnight a	ccommodations for fam	nily member	rs accompanying patients admitted to the	hospital.	
Case Management		# of FTE	1.9	1.9		
	s profession	al staff dedicated to ins	suring a cor	ntinuum of care and follow up for chronic	ally ill or potentially chronica	ally ill patients.
CHR		# of FTE	0.0	6.8		
	entatives info			railable health services, make referrals to	appropriate agencies, and	assist PHN staff
with basic health care scre					•	



Delivery Plan

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

The Diabetes Program provides for the diabetic patient's education and case management and the prospective diabetic patient with preventive education and interial screening. The program is supported clinically with pre-venal examinations and Podiatry care. 186F Care - Outreach 186F Care - Outreach 186F Care - Outreach 186F Care - Outreach 186F Care a provides an open and supportive environment as well as an outreach program for the community's elders. Lunch distribution, social functions, he ducation and health benefit counseling is provided by the staff. 186S 600 Loc #1 + 6 of FTE 0.0 0.0 600 Provided by IHS/FL.P. 1860 Loc #2 + 6 of FTE 0.0 0.0 Provided by IHS/FL.P. 1860 Loc #2 + 6 of FTE 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliances 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 0.0 0.0 Provided by IHS/FL.P. 1860 A mobiliance 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Discipline Care WCC) In 2015 Discipline Care WGC) In 2015 Discipline # of FTE O.0 G.0 Stell PVP CHS* Srv Unit Region Remarks The Disbetes Program # of FTE O.0 G.0 Stell PVP CHS* Srv Unit Region Remarks Disbetes Program provides for the disbetic patient's education and case management and the prospective disbetic patient with preventive education and interior asserting. The program is supported dimetally with preventive and management and the prospective disbetic patient with preventive education and case management and the prospective disbetic patient with preventive education and research program for the community's elders. Lunch distribution, social functions, he stream of the prospective disbetic patient with preventive education and management and the prospective disbetic patient with preventive education and management and the prospective disbetic patient with preventive education and management and the prospective disbetic patient with preventive education and management and the prospective disbetic patient with preventive education and management and the prospective disbetic patient with preventive education and patients of the facility of participation and patients of the facility of participation of patients of the facility of the patients of the facility. First PVP PVP PVP PVP PVP PVP PVP PVP PVP PV			Projected Need		Delivery Options						
Nabetes Program # 01 FTE 0.0 6.0 6.0 gram provides for the diabetic patient's education and case management and the prospective diabetic patient with preventive education an initinal screening. The program is supported clinically which pre-enal examiniations and Podiatry care. New York of the diabetic patient with preventive education and initinal screening. The program is supported clinically which pre-enal examiniations and Podiatry care. New York of TEE 0.0 2.0 2.0 Gram and supportive environment as well as an outreach program for the community's elders. Lunch distribution, social functions, he ducation and health benefit counselling is provided by the staff. New York of TEE 0.0 0.0 6.0 FTE 0.0 Provided by IHS/FL.P. # 6 of mbulances 0.0 2.0 Provided by IHS/FL.P. # 6 of mbulances 0.0 0.0 0.0 Provided by IHS/FL.P. # 6 of FTE 0.0 0.0 Provided by IHS/FL.P. # 6 of FTE 0.0 0.0 Provided by IHS/FL.P. # 6 of FTE 0.0 0.0 Provided by IHS/FL.P. # 6 of FTE 0.0 0.0 Provided by IHS/FL.P. # 7 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of TEE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of TEE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL.P. # 8 of FTE 0.0 0.0 Provided by IHS/FL	Diabetes Program # # of FTE 0.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0			Key Characteristics	# Req'd		PSA					
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		Cardiac Rehab promotes in	mproved hea	alth among post-cardiad	procedure	patients (suc	h as those recov	ering from	open heart, N	1.I's, CABGs e	etc.) through	
ncouraged toward lifelong exercise enthusiasm by seeing immediate and long term benefits of exercise throughout the rehab process.	ncouraged toward lifelong exercise enthusiasm by seeing immediate and long term benefits of exercise throughout the rehab process.		-		-			-			The patient is	
		ncouraged toward lifelong	exercise en	thusiasm by seeing im	mediate and	d long term be	enefits of exercis	se througho	ut the rehab p	rocess.		
otal FTE Staff 116.3		otal FTE Staff			116.3							

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care					Contract Health Care			
Discipline	Planned Projected Provider Visits	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected Provider Visits	Cost / Unit	Total CH Dollars	
Primary Care	Only					Only			
Family Practice	18,951	Providers	4.2	4.0	95%	0	\$58	\$0	
	Visiting Provid	ers to outlying areas. Provider Offices	5.0	1.0	20%				
Internal Medicine	0	Exam Rooms Providers	8.0 0.0	6.0	75% 100%	0	\$58	\$0	
internal Medicine		ers to outlying areas.	0.0		100%	U	φυο	φυ	
	violang i rovio	Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Pediatric	2,869	Providers	0.6	0.4	67%	0	\$54	\$0	
	Visiting Provid	ers to outlying areas.							
		Provider Offices	1.0		0%				
01.10		Exam Rooms	2.0	0.0	0%	0	0004	00	
Ob/Gyn	0	Providers	0.0	0.3	100%	0	\$261	\$0	
	visiting Provid	ers to outlying areas. Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Primary Care Total	21,820	Providers	4.8	4.7	98%	0		\$0	
•	·	Provider Offices	6.0	1.0	17%				
	Nursing Sup	port (RN+LPN+CNA)	7.2	3.0	42%				
		Exam Rooms	10.0	6.0	60%				
		Dept. Gross Sq. Mtrs	730.0	205.0	28%				
Г	0	ER Providers	0.0		4000/	0	CO 47	CO	
Emergency Care	-	ig Support (RN+LPN)	0.0		100% 100%	0	\$247	\$0	
	Nuisii	Patient Spaces	0.0		100%				
		Dept. Gross Sq. Mtrs			100%				
	Provider Visits	.,				Provider Visits			
Specialty Care	Only			0.1		Only		•	
Orthopedics		Providers	0.0	0.1	100%	0	\$226	\$0	
	VISITING Provid	ers to outlying areas. Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Ophthalmology	0	Providers	0.0		100%	0	\$292	\$0	
.,	Visiting Provid	ers to outlying areas.					•		
	-	Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Dermatology	0	Providers	0.0	0.015	100%	0	\$135	\$0	
	Visiting Provid	ers to outlying areas.	0.0		4000/				
		Provider Offices Exam Rooms	0.0		100% 100%				
General Surgery	0	Providers	0.0		100%	0	\$187	\$0	
General Guigery		ers to outlying areas.	0.0		100/0	U	ψ101	φυ	
	1.5.1119 1 10110	Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Otolaryngology		Providers	0.0	0.015	100%	0	\$191	\$0	
	Visiting Provid	ers to outlying areas.							
		Provider Offices	0.0		100%				
Candialani		Exam Rooms	0.0	0.00	100%	^	#004	ФО.	
Cardiology	0	Providers	0.0	0.03	100%	0	\$231	\$0	
	visiting Provid	ers to outlying areas. Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Urology	0	Providers	0.0		100%	0	\$187	\$0	
og,		ers to outlying areas.	0.0		100/0	J	ψ.07	70	
	. 5	Provider Offices	0.0		100%				

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care					Contract Health Care			
				Exist KC					
	Planned	Key Characteristics	# Req'd in	(From		Planned	Cost /	Total CH	
Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars	
Neurology	0	Providers	0.0		100%	0	\$198	\$0	
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Other Subspecialties						0	\$571	\$0	
Nephrology	-	Providers	0.0	0.025	100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Allergy		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Pulmonology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Gerontology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Gastroenterology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Rheumatology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Oncology		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Pediatric-Genetics		Providers	0.0		100%				
	Visiting Provid	ders to outlying areas.							
		Provider Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Traditional Healing		Providers	1.0		0%				
		Provider Offices	1.0		0%				
		Exam Rooms	1.0		0%				
Podiatry Visits	0	Podiatrists	0.0	0.3	100%	0	\$0	\$0	
	Visiting Provid	ders to outlying areas.							
		Podiatry Offices	0.0		100%				
		Exam Rooms	0.0		100%				
Specialty Care Sub-Total	0	Exam Rooms	1.0	0.0	0%	0		\$0	
		Provider Offices	1.0	0.0	0%				
		Dept. Gross Sq. Mtrs	73.0		0%				
Total In-House Providers	21,820	Providers	5.8	5.2	89%				
Visiting Designation of Other	7.540	Even.	4.0		00/				
Visiting Professional Clinic	7,516	Exam	4.0		0%				
		Provider Offices	2.0		0%				
		Dept. Gross Sq. Mtrs	292.0		0%				

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

	Direct Health Care					Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars	
Other Ambulatory Care									
Services	_								
Dental Service Minutes	434,910	Dentists	4.2	1.0	24%	0	\$0	\$0	
	Visiting Provid	ders to outlying areas.							
		Hygenists	2.1		0%				
		Dental Chair	11.0	3.0	27%				
	_	Dept. Gross Sq. Mtrs		101.0	22%				
Optometry Visits	2,053	Optometrist	1.0	1.0	100%	0	\$0	\$0	
	Visiting Provid	ders to outlying areas.							
		Provider Offices	1.0	1.0	100%				
		Eye Lanes	2.0	1.0	50%				
		Dept. Gross Sq. Mtrs	122.0	66.0	54%				
Dialysis Patients	0	Dialysis Stations	0.0		100%	0	\$856	\$0	
		Dept. Gross Sq. Mtrs	0.0		100%				
Audiology Visits	0	Audiologists	0.0	0.4	100%	0	\$304	\$0	
	Visiting Provid	ders to outlying areas.							
	-	Audiologist Offices	0.0	1.0	100%				
		Audiology Booths	0.0	1.0	100%				
		Dept. Gross Sq. Mtrs		24.0	100%				
Behavioral Health	-								
Mental Health Visits		Counselors	2.4	2.0	84%	-			
Psychiatry	_	Counselors	0.0		100%				
Social Service Visits		Counselors	1.6	1.0	61%				
Alcohol & Substance Abuse		Counselors	4.0	1.0	0%				
Behavioral Health Total		Total Counselors	8.0	3.0	37%	0	\$0	\$0	
Deliavioral Fleatili Total	Visiting Provid	ders to outlying areas.	0.0	0.0	31 /0	J	ΨΟ	ΨΟ	
	Visiting 1 Tovic	Counselor Offices	9.0	3.0	33%				
		Dept. Gross Sq. Mtrs		40.0	17%				
		Dept. Gloss Sq. Milis	234.0	40.0	17/0				
•		L DDD-			4000/				
Inpatient Care Births	0	LDRPs	0.0		100%	Inpo	atient CHS \$2,859	\$ are at SU	
Births	_	Dept. Gross Sq. Mtrs	0.0		100%	0			
Births	0	Dept. Gross Sq. Mtrs Post Partum beds	0.0 0.0 0.0		100% 100%				
Obstetric Patient Days	0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0		100% 100% 100%	0	\$2,859	\$0	
Births	_	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets	0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100%	0			
Births Obstetric Patient Days Neonatology Patient Days	0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100%	0 0	\$2,859 \$1,203	\$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days	0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100%	0	\$2,859	\$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days	0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100%	0 0 0	\$2,859 \$1,203 \$1,203	\$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days	0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100%	0 0	\$2,859 \$1,203	\$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care	0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0	\$2,859 \$1,203 \$1,203 \$827	\$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days	0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0	\$2,859 \$1,203 \$1,203	\$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care	0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827	\$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care	0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0	\$2,859 \$1,203 \$1,203 \$827	\$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days	0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827	\$0 \$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days	0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827	\$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care	0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827	\$0 \$0 \$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days	0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827	\$0 \$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days Psychiatric Patient Days	0 0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827 \$335	\$0 \$0 \$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days Psychiatric Patient Days Medical Detox Patient Days	0 0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827 \$335	\$0 \$0 \$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days Psychiatric Patient Days	0 0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827 \$335	\$0 \$0 \$0 \$0 \$0 \$0 \$0	
Births Obstetric Patient Days Neonatology Patient Days Pediatric Patient Days Adult Medical Acute Care Adult Surgical Acute Care Intensive Care Patient Days Psychiatric Patient Days Medical Detox Patient Days	0 0 0 0 0 0	Dept. Gross Sq. Mtrs Post Partum beds Dept. Gross Sq. Mtrs # of Bassinets Dept. Gross Sq. Mtrs # of Beds Dept. Gross Sq. Mtrs	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0	100% 100% 100% 100% 100% 100% 100% 100%	0 0 0 0 0 0	\$2,859 \$1,203 \$1,203 \$827 \$827 \$827 \$335	\$0 \$0 \$0 \$0 \$0 \$0	

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Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Hea	alth Care			Conti	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	34,036	Tech staff @ peak	3.5	2.0	57%	-		
Microbiology Lab	4,040	Tech staff @ peak	0.4		0%			
Blood Bank	0	Tech staff @ peak	0.0		100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	38,076	Tech staff @ peak	3.9	2.0	51%	877	\$175	\$153,554
		Dept. Gross Sq. Mtrs		74.0	95%			
Pharmacy	57,833	Pharmacists	2.2	2.0	91%	0	\$0	\$0
		Dept. Gross Sq. Mtrs		69.0	59%			
Acute Dialysis	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Diagnostic Imaging		-						
Radiographic exams	0	Rooms	0.0	1.0	100%	0	\$205	\$0
Ultrasound Exams	0	Rooms	0.0		100%	0	\$227	\$0
Mammography Exams	0	Rooms	0.0		100%	0	\$57	\$0
Fluoroscopy Exams	0	Rooms	0.0		100%	0	\$62	\$0
CT	0	Rooms	0.0		100%	0	\$602	\$0
MRI exams	0	Rooms	0.0		100%	0	\$813	\$0
Diagnostic Imaging Total	0	Radiologists	0.0		100%	0		\$0
		Dept. Gross Sq. Mtrs		74.0	100%			
Nuclear Medicine	0	Rooms	0.0		100%	0	\$511	\$0
	0	Dept. Gross Sq. Mtrs			100%			
Radiation Oncology	0	Rooms	0.0		100%			
Ob	0	Dept. Gross Sq. Mtrs	0.0		100%	4	0770	# 000
Chemotherapy	0	Patient Spaces	0.0		100%	1	\$779	\$892
Dahahilitatian Camilaa		Dept. Gross Sq. Mtrs	0.0		100%			
Rehabilitation Services		Theres: CTC	0.0		4000/			
PT Visits OT Visits	-	Therapy FTE	0.0		100% 100%			
Speech Therapy Visits		Therapy FTE Therapy FTE	0.0					
Rehab Total	0	Therapy FTE	0.0	0.0	100% 100%	0	\$210	\$0
Reliab Total	U	Dept. Gross Sq. Mtrs		0.0	100%	U	φ210	φυ
RT Workload Minutes	0	Therapy FTE	0.0		100%	18,393		\$0
INT WORKOAG MIITULES	U	Dept. Gross Sq. Mtrs			100%	10,595		ΨΟ
Cardiac Catherization	0	Rooms	0.0		100%	0	\$2,503	\$0
Cardiac Catherization	U	Dept. Gross Sq. Mtrs			100%	U	Ψ2,505	ΨΟ
Surgery		Dept. Oross oq. Milis	0.0		100 /6	-		
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0		100%	0	\$1.220	\$0
Outpatient Surgery Cases	0	Outpatient ORs	0.0		100%	0	\$1,220	\$0
Inpatient Surgical Cases	0	Inpatient ORs	0.0		100%	0	Ψ1,220	\$0
inpationt ourgious oucco		# of Pre-Op Spaces	0.0		100%			Ψū
		# of PACU Spaces	0.0		100%			
		# of Phase II Spaces	0.0		100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	0		\$0
- a. g a		Dept. Gross Sq. Mtrs			100%			**
Administrative Support								
Administration		# of FTE	8.2	1.0	12%			
		Dept. Gross Sq. Mtrs	154.9	84.0	54%			
Information Management		# of FTE	1.3		0%			
		Dept. Gross Sq. Mtrs			0%			
Health Information Mngmt.		# of FTE	11.9	4.0	34%			
		Dept. Gross Sq. Mtrs	91.9	89.0	97%			
Business Office		# of FTE	6.5	1.0	15%			
0		Dept. Gross Sq. Mtrs		0.0	0%			
Contract Health		# of FTE	0.7		0%			
		Dept. Gross Sq. Mtrs	10.4		0%			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Contract Health Care						
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Facility Support Services	<u> </u>							
Clinical Engineering		# of FTE	0.9		0%			
		Dept. Gross Sq. Mtrs			0%			
Facility Management		# of FTE	5.3	1.0	19%			
admity management		Dept. Gross Sq. Mtrs	76.2	31.0	41%			
Central Sterile		# of FTE	0.7	01.0	0%			
Soma Stories		Dept. Gross Sq. Mtrs			0%			
Dietary		# of FTE	0.0		100%			
Siotary		Dept. Gross Sq. Mtrs			100%			
Property & Supply		# of FTE	0.0	0.0	100%			
reporty a cappily		Dept. Gross Sq. Mtrs		52.0	100%			
Housekeeping & Linen	· 	# of FTE	5.0	2.0	40%			
reaconcoping a Emen		Dept. Gross Sq. Mtrs		18.0	110%			
Preventive Care								
Public Health Nursing	· ·	# of FTE	5.8	2.0	35%			
		ers to outlying areas.	0.0	v				
	violarig i rovia	Dept. Gross Sq. Mtrs	101.8	29.0	28%			
Public Health Nutrition		# of FTE	1.7	1.0	60%			
abilo Froditi Fratition		ers to outlying areas.		1.0	0070			
	violarig i rovia	Dept. Gross Sq. Mtrs	19.9		0%			
Environmental Health	· 	# of FTE	0.0	3.0	100%			
		Dept. Gross Sq. Mtrs		800.0	100%			
Health Education	· ·	# of FTE	1.1	000.0	0%			
Tealth Eddodton		Dept. Gross Sq. Mtrs			0%			
Case Management		# of FTE	1.9		0%			
Case Management		ers to outlying areas.	1.5		0 /0			
	visiting i fovio	Dept. Gross Sq. Mtrs	33.6		0%			
CHR		# of FTE	6.8	6.0	88%			
CHR		Dept. Gross Sq. Mtrs	92.5	99.0	107%			
Diabetes Program		# of FTE	6.0	0.0	0%			
Supported by Poplar		Dept. Gross Sq. Mtrs	105.6	17.0	16%			
Wellness Center	· -	# of FTE	2.0	17.0	0%			
Weilifess Certier		Bldg. Gross Sq. Mtrs.			0%			
WIC	· -	# of FTE	2.0	1.0				
WIC				1.0 29.0	50%			
		Dept. Gross Sq. Mtrs	21.2	29.0	107%			
Additional Services - IHS Sup	op <u>orted</u>							
Hostel Services		Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
EMS		# of FTE	0.0		100%	600	\$0	\$0
		# of Ambulances	0.0	1.0	100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Security		# of FTE	1.0		0%			
		Dept. Gross Sq. Mtrs			0%			
Transportation		# of FTE	3.0		0%	0	\$0	\$0
	· -	Dept. Gross Sq. Mtrs	40.8		0%			
Total FTE Staff - IHS or IHS	6 638 RRM Sup	ported	116.3	33.0	28%			
Total Building Gross Squa	re Meters		4,608	1,913	42%			
Substance Abuse Non- Acute Care								
	0	# of Beds	0.0		100%			
Adult Residential Treatment	U	Dept. Gross Sq. Mtrs			100%			
		Dehr. Gross 34. Mills	0.0		100%			

Resource Allocation Plan



Resource Allocation

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

1		Direct Hea	alth Care			Cont	ract Health	n Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Adolescent Residential Treatment	0	# of Beds Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%			
Substance Abuse Transitional	0	# of Beds	0.0		100%			
Care		Dept. Gross Sq. Mtrs	0.0		100%			
Total SANAC - Building Gros	s Square M	eters	0	0	100%			
Additional Services - Non-IHS S	Supported							
Elder Care								
Nursing Home	0	# of patient beds	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Assisted Living	0	# of patient beds	0.0		100%			
Hanries	0	Bldg. Gross Sq. Mtrs. # of patient beds	0.0		100%			
Hospice	U	Bldg. Gross Sq. Mtrs.	0.0		100% 100%			
Outreach Elder Care		# of FTE	2.0		0%			
Outreach Elder Care		Bldg. Gross Sq. Mtrs.	27.2		0%			
Home Health Care	0	# of Home Health Care FTE	0.0	3.0	100%	0	\$3,425	\$0
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Elder Care Total	0	# of patient beds	0	0	100%			
		Bldg. Gross Sq. Mtrs.	27	0	0%			
Total Elder Care - Building G	ross Square	e Meters	34	0	0%			
Miscellaneous Services								
Tribal Health Administration		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Outreach Diabetes		# of FTE	12.0		0%			
		Bldg. Gross Sq. Mtrs.	163.2		0%			
MIAMI		# of FTE	1.0		0%			
		Bldg. Gross Sq. Mtrs.	13.6		0%			
Personal Care Attendants		# of FTE	3.0		0%			
		Bldg. Gross Sq. Mtrs.	40.8		0%			
Family Planning/Domestic		# of FTE	3.0		0%			
Violence		Bldg. Gross Sq. Mtrs.	78.0		0%			
FAS/FAE		# of FTE	3.0		0%			
0 1 0 1		Bldg. Gross Sq. Mtrs.	40.8	4.0	0%			
Cardiac Rehab		# of FTE	1.0	1.0	100%			
Other		Bldg. Gross Sq. Mtrs. # of FTE	69.0		0% 100%			
Outer		—			100% 100%			
Other		Bldg. Gross Sq. Mtrs. # of FTE			100%			
Outo		Bldg. Gross Sq. Mtrs.			100%			

5,048

1,913

38%

Contract Health	\$154.446
Dollars Sub-Total	Ψ134,440
Other Expenditures -	\$49.423
Contract Health	\$49,423
Inflation Adjusted	\$273.184
CHS \$ - Total	\$273,104

Grand Total - Total Building Gross Square Meters